Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB; PLUR=YES; OP=OR		
L32	((instruction$1 or command$3) and (enabl$3 or disabl$3) and (first or second or next or preceding or subsequent or previous$3) and (pulse) and transfer$6 near5 request$3 and self near3 synchron$7 and (count$3 or number)).clm.	1	L32
L31	((enabl$3 or disabl$3) and (first or second or next or preceding or subsequent or previous$3) and (pulse) and transfer$6 near5 request$3 and self near3 synchron$7 and (count$3 or number)).clm.	1	L31
L30	((first or second or next or preceding or subsequent or previous$3) and (pulse) and transfer$6 near5 request$3 and self near3 synchron$7 and (count$3 or number)).clm.	3	L30
L29	((pulse) and transfer$6 near5 request$3 and self near3 synchron$7 and (count$3 or number)).clm.	3	L29
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L28	(disabl$3 or enabl$5) near12 (instruction$1 or command$3) and request$3 near5 (pulse$1) near8 transfer$5	28	L28
L27	(disabl$3 or enabl$5) near12 (instruction$1 or command$3) request$3 near5 (pulse$1) near8 transfer$5and	67770	L27
	DB=PGPB,USPT; PLUR=YES; OP=OR		
L26	l6 and l10	0	L26
L25	l6 and l9	1	L25
L24	l6 and l8	0	L24
L23	l6 and l7	2	L23
L22	l3 and l10	0	L22
L21	l3 and l9	0	L21
L20	l3 and l8	0	L20
L19	l3 and l7	2	L19
L18	l5 and l10	5	L18
L17	l5 and l9	95	L17
L16	l5 and l8	2	L16
L15	l5 and l7	150	L15
L14	l1 and l10	0	L14
L13	l1 and l9	1	L13
L12	l1 and l8	0	L12
L11	l1 and l7	6	L11
L10	(710/33-34)[CCLS]	814	L10
L9	(713/501-601)[CCLS]	2519	L9
L8	(712/20-22,225, 227)[CCLS]	962	L8
L7	(712/2-300)[CCLS]	11756	L7
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L6	L5 and request$3 near5 (pulse$1) near8 transfer$5	18	L6

L5	L4 and l2	5964	L5
L4	(second or two or plur$7 or multiple or multi) near4 pulse$1	228265	L4
L3	L2 and l1	17	L3
L2	(disabl$3 or enabl$5) near12 (instruction$1 or command$3)	67770	L2
L1	(self near1 synchron$7 or asynchron$7) and request$3 near5 (pulse$1) near8 transfer$5	69	L1

END OF SEARCH HISTORY

Results for "((((request* <near/6> transfer* <and> synchron*)<in>metadata))<and>((cou..."
Your search matched **1** of **12** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

Modify Search

((((request* <near/6> transfer* <and> synchron*)<in>metadata))<and>((count*, nu

Check to search only within this results set

» Key

Display Format: Citation Citation & Abstract

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

1. **Optimum packet size and throughput of TCP-IP traffic over wireless ATM links**
Ha Cheol Lee; Byung Seub Lee;
Telecommunications Network Strategy and Planning Symposium. NETWORKS 2004, 11th Internal
13-16 June 2004 Page(s):255 - 258
Digital Object Identifier 10.1109/NETWKS.2004.1341853
AbstractPlus | Full Text: PDF(308 KB) IEEE CNF